

FIG. 1

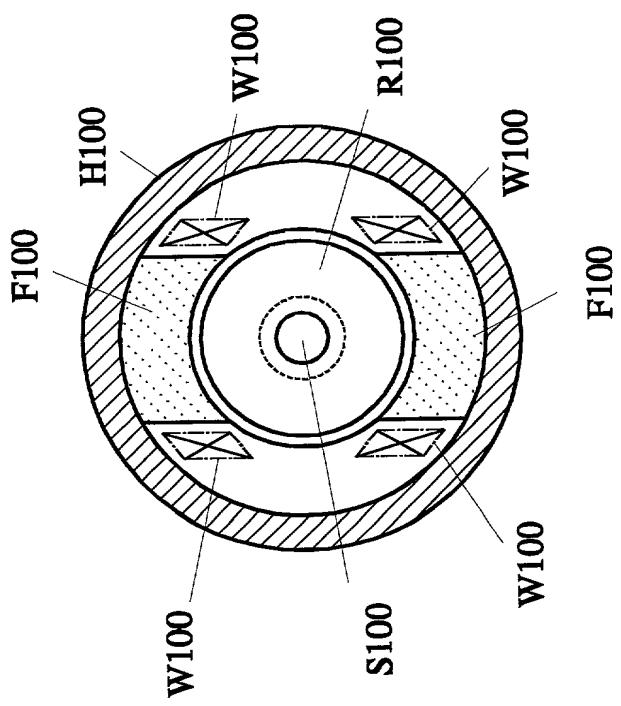


FIG. 2

Figure 3 shows a cross-sectional view of a mechanical assembly, likely a bearing housing or similar component. The drawing includes various parts labeled with codes such as H100, SB100, S100, A, F100, W100, R100, A', F100, W100, SP100, B500, T100, SC200, and SB100. The assembly features a central vertical shaft with a stepped profile, supported by bearings and housed within a housing structure. Various shims (S100) and washers (W100) are used for axial clearance adjustment. The housing is secured with bolts and nuts, and a lock washer (SB100) is visible at the top. The bottom section includes a flange (B500) and a support bracket (T100). The drawing uses standard engineering conventions like cross-hatching for different materials and dashed lines for hidden features.

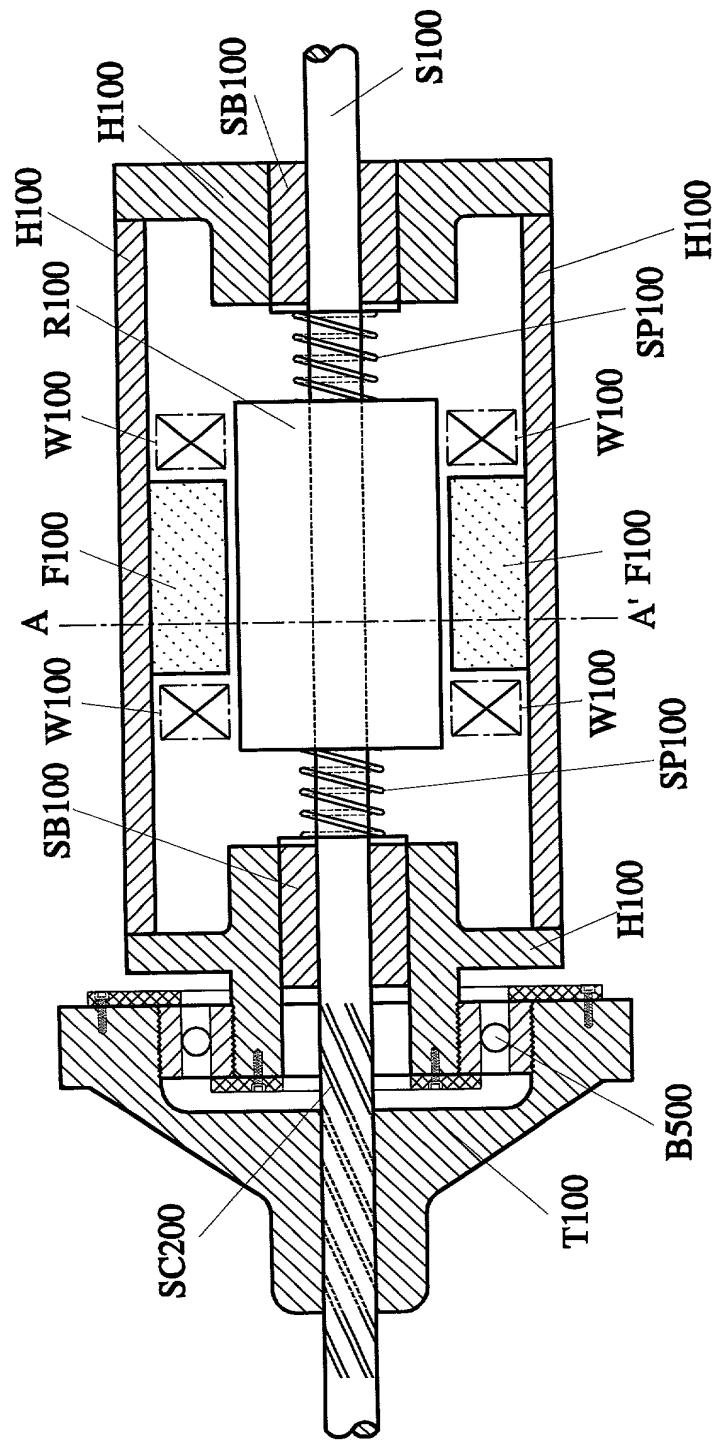


FIG. 3

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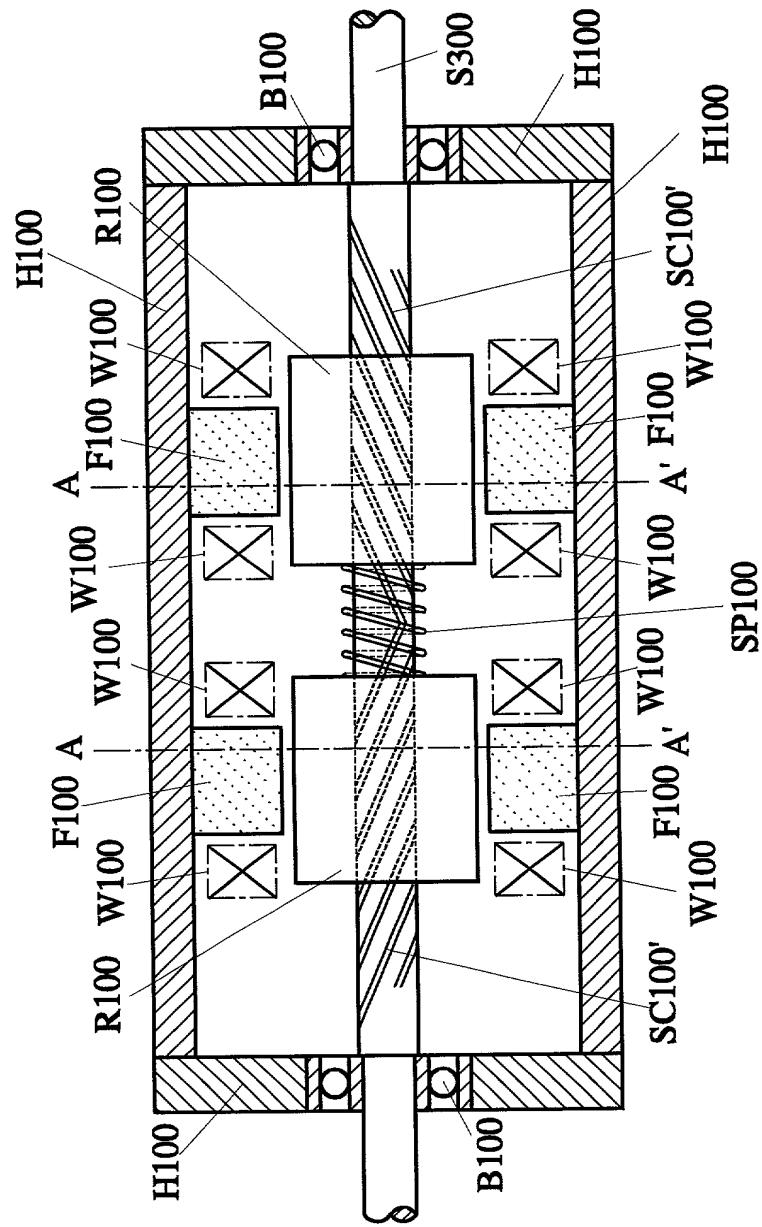


FIG. 4

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3D printing in 3D

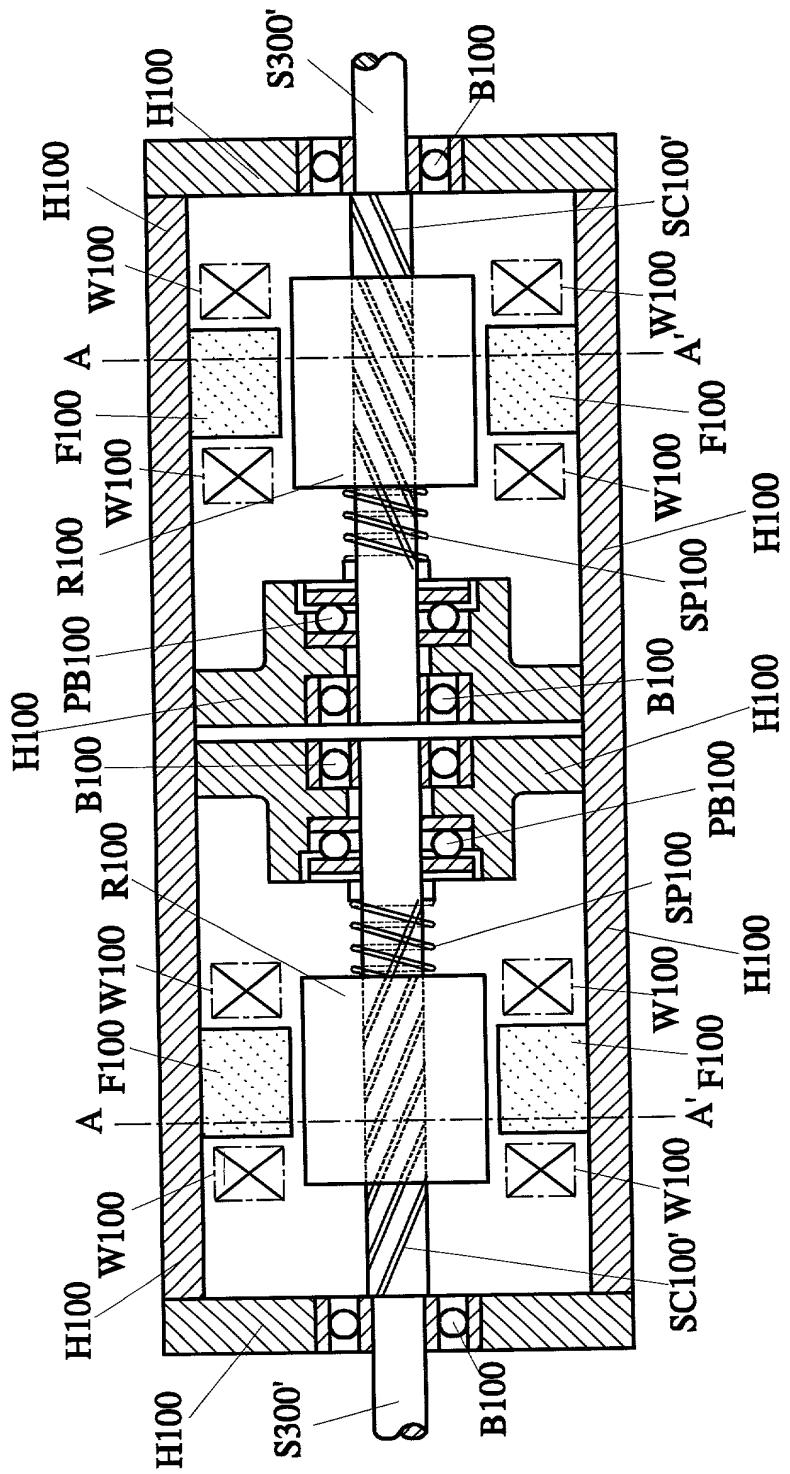


FIG. 5

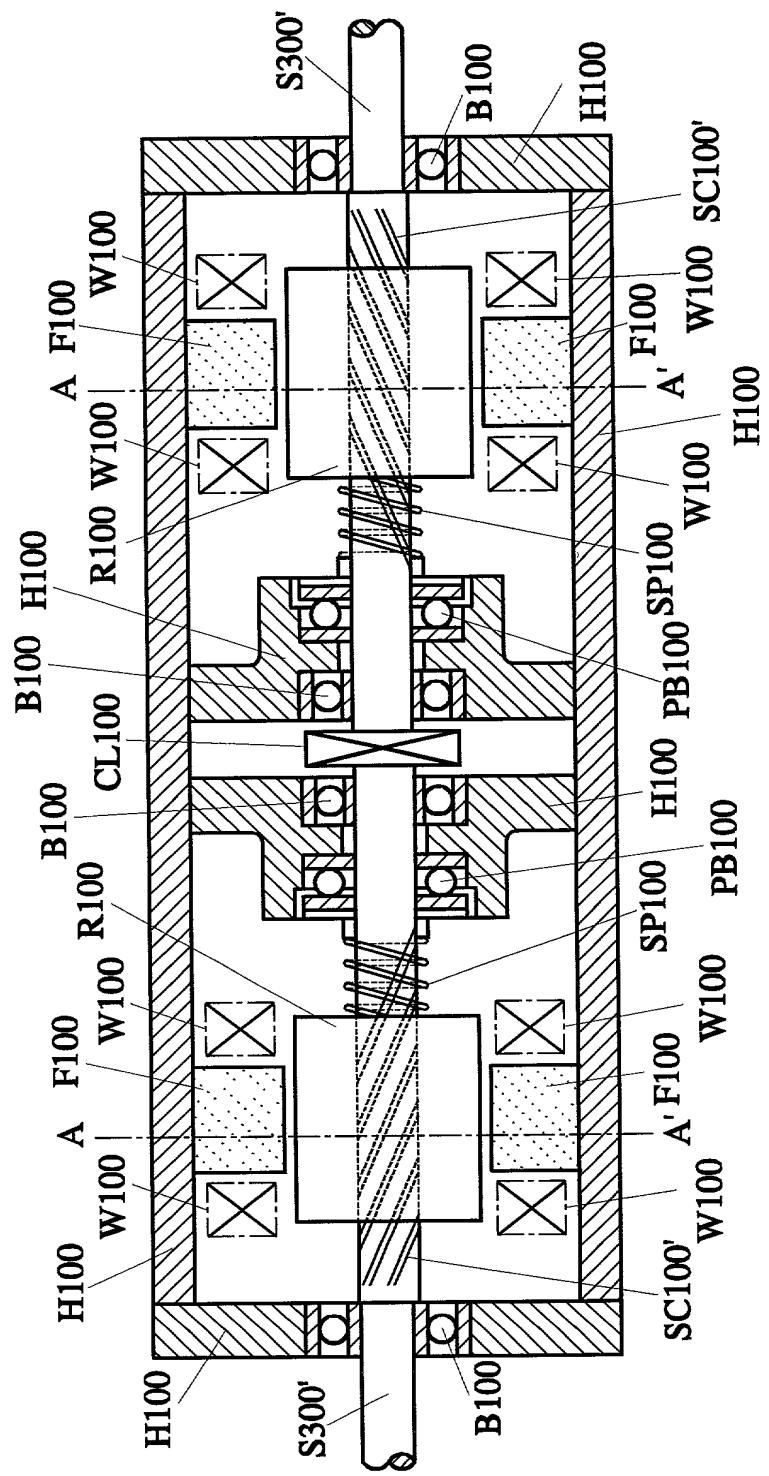


FIG. 6

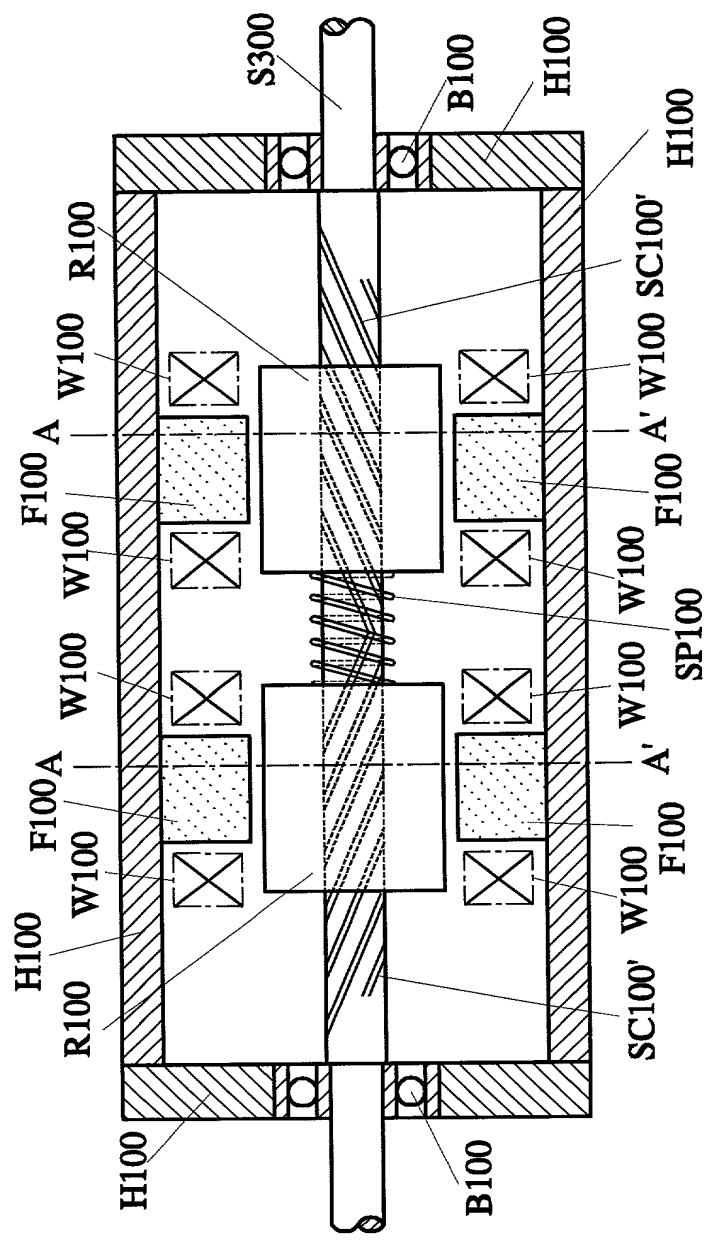


FIG. 7

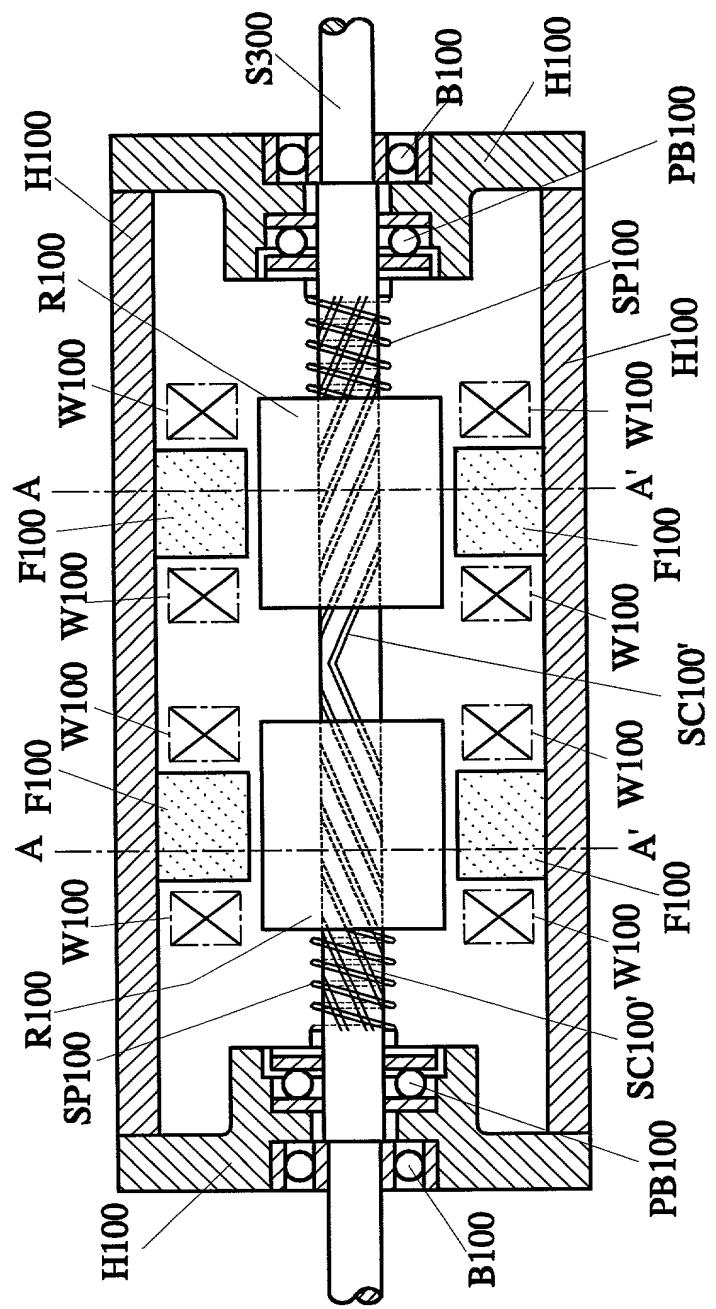
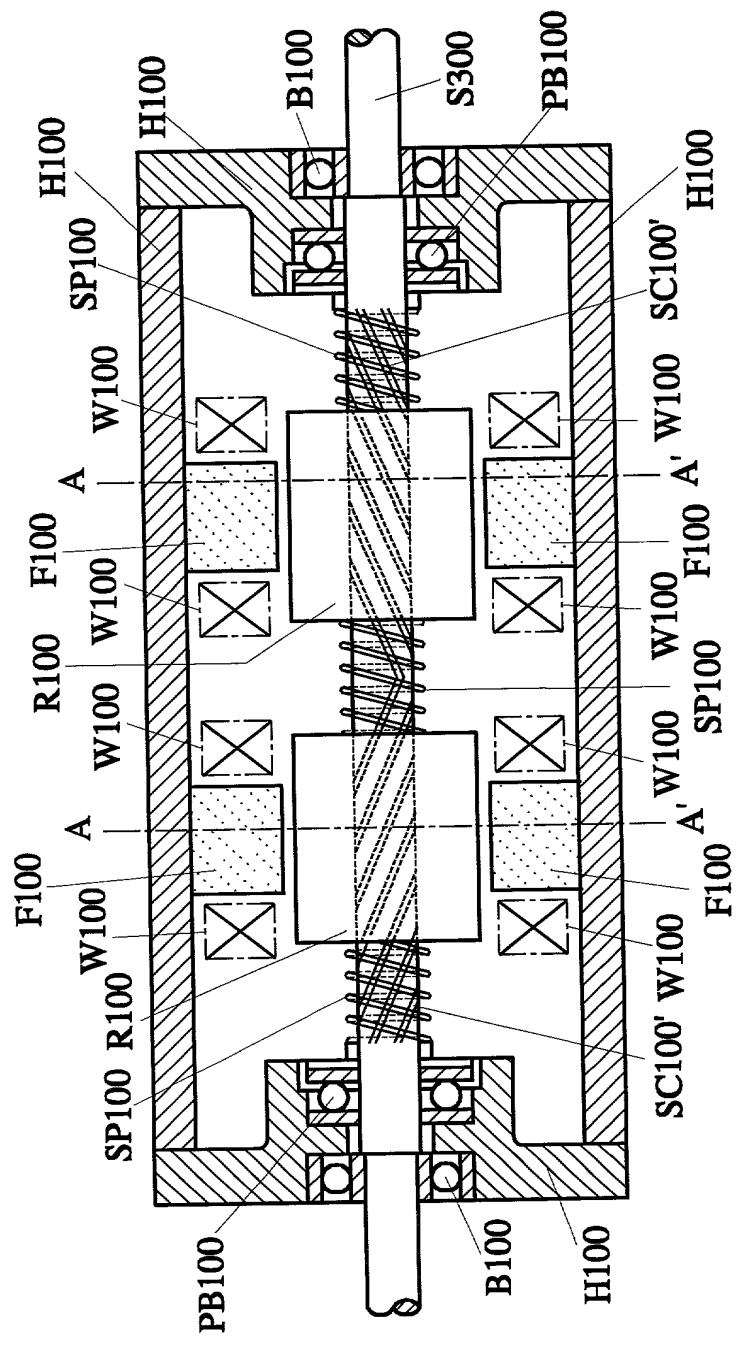


FIG. 8

FIG. 9



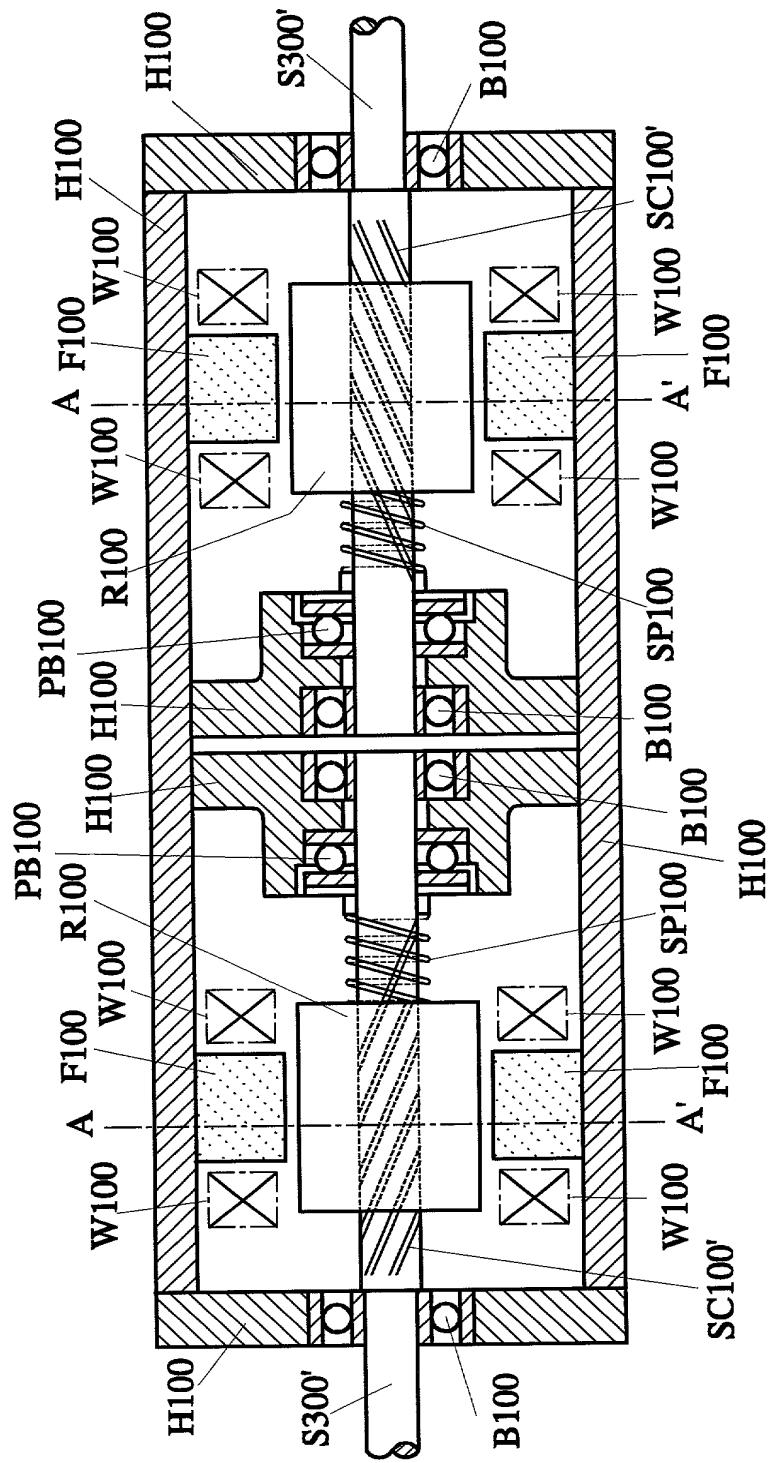


FIG. 10

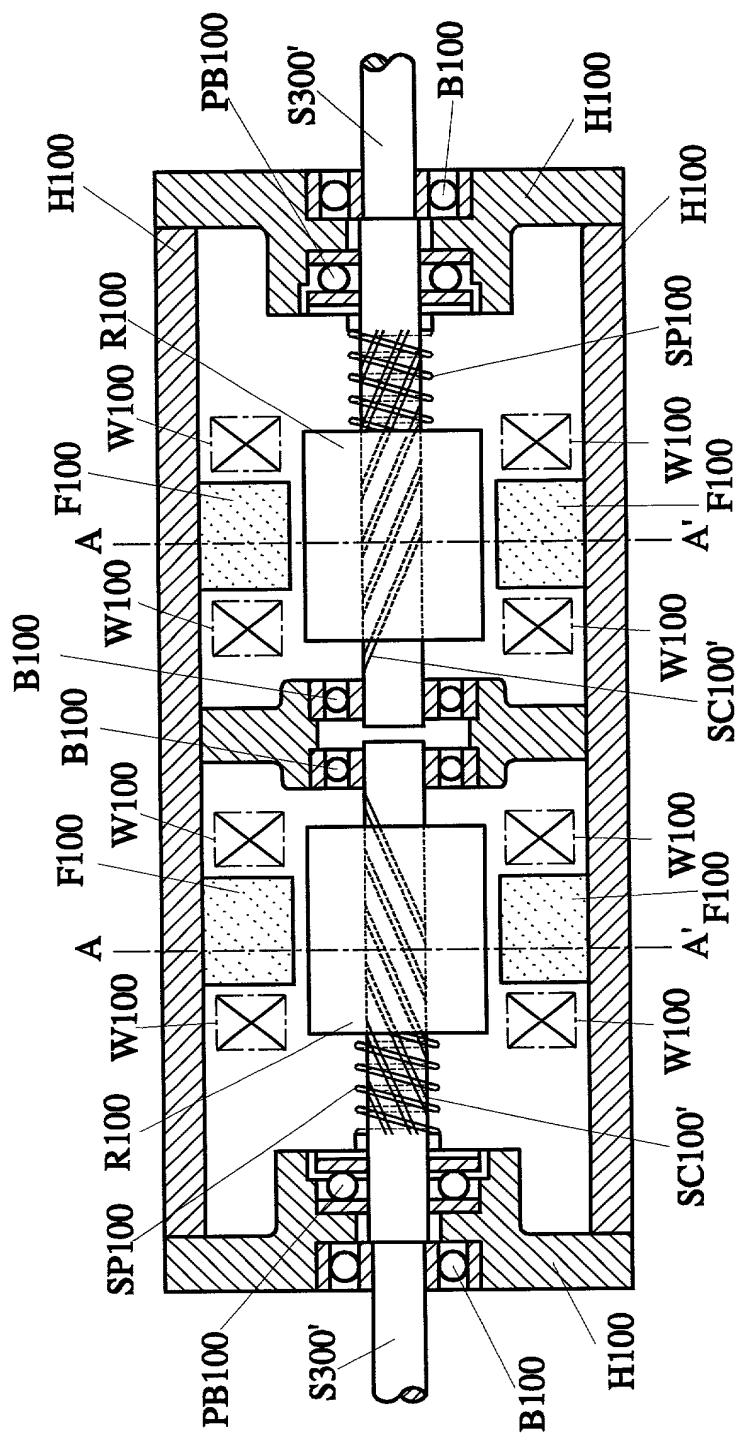


FIG. 1

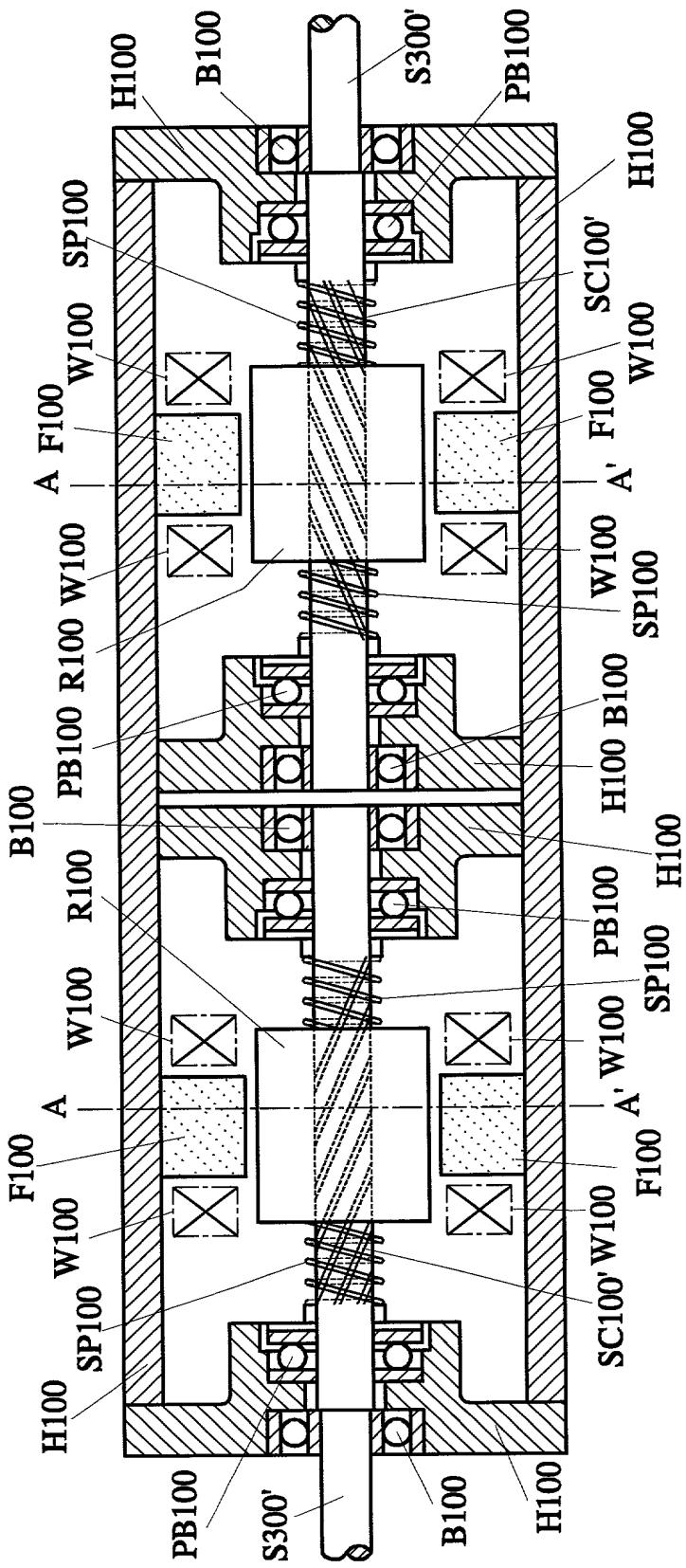


FIG. 12

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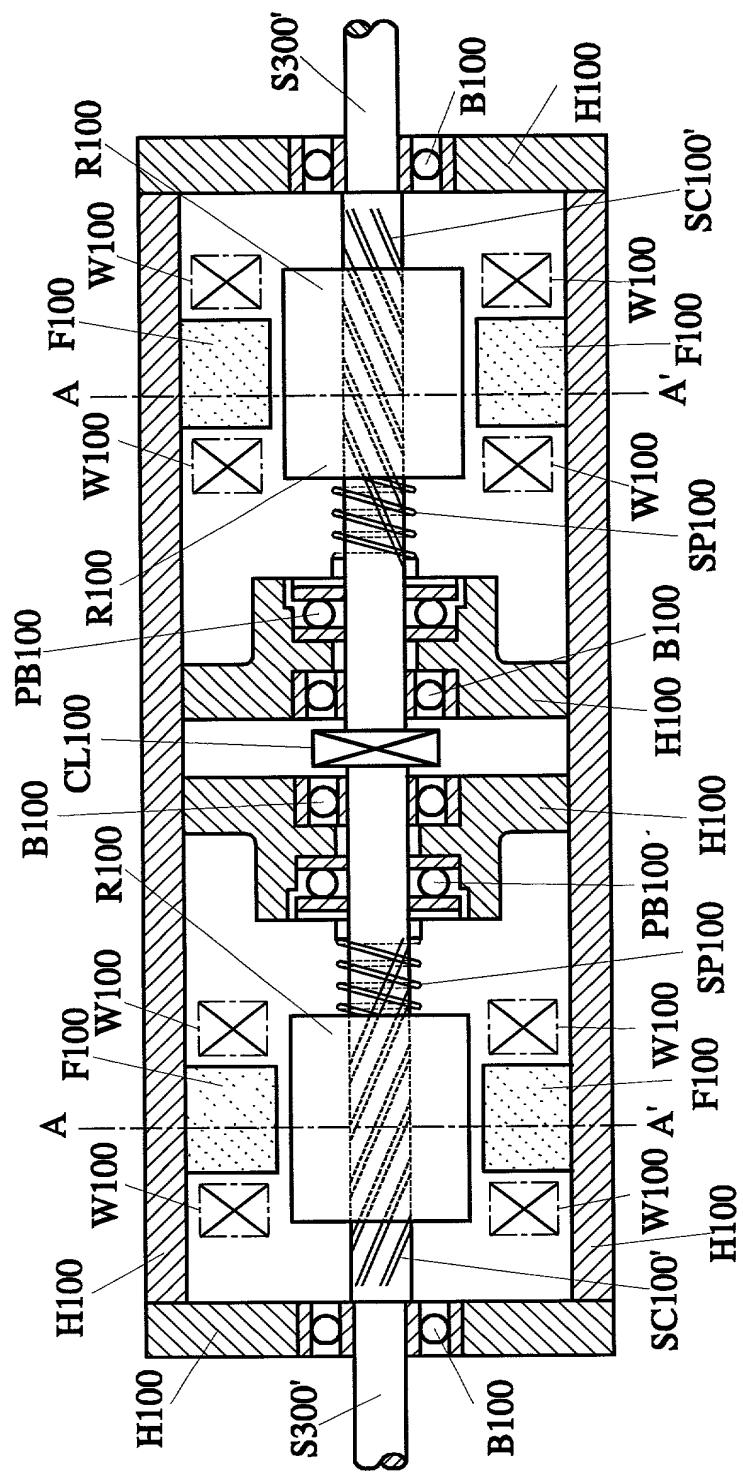


FIG. 13

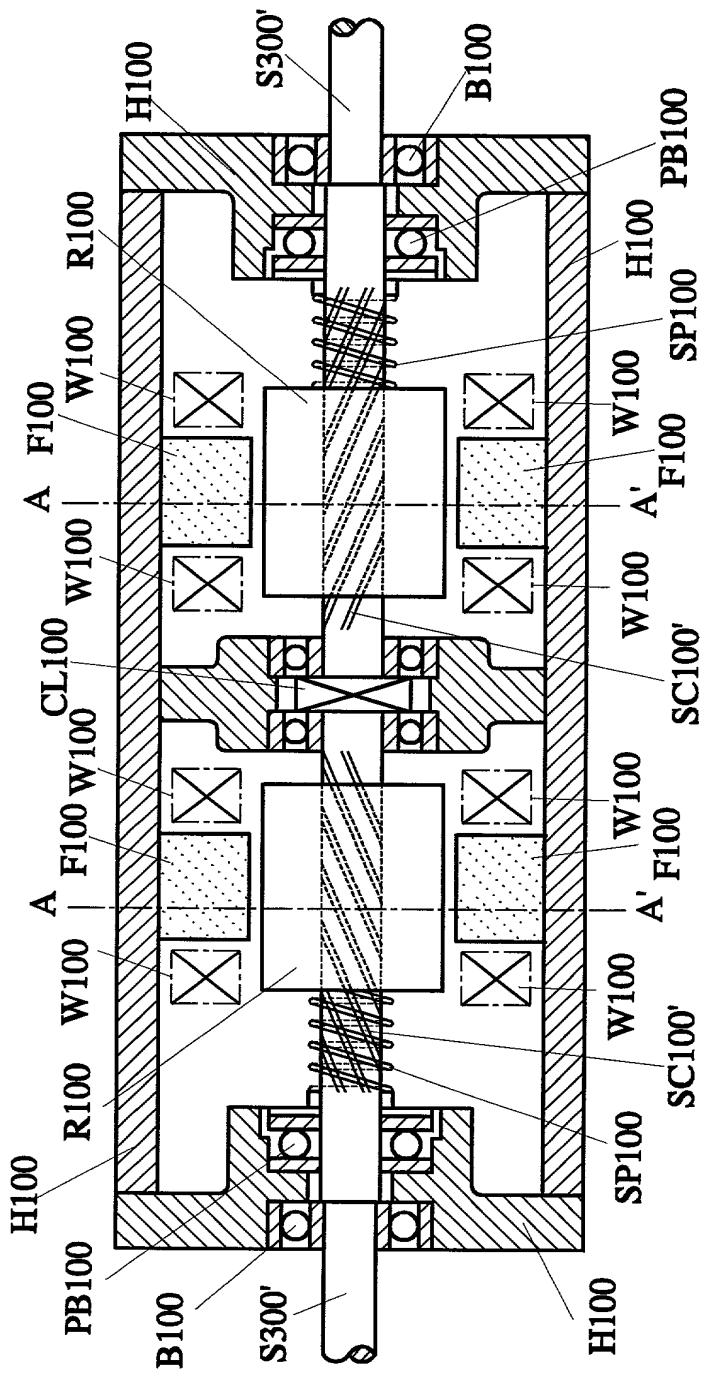


FIG. 14

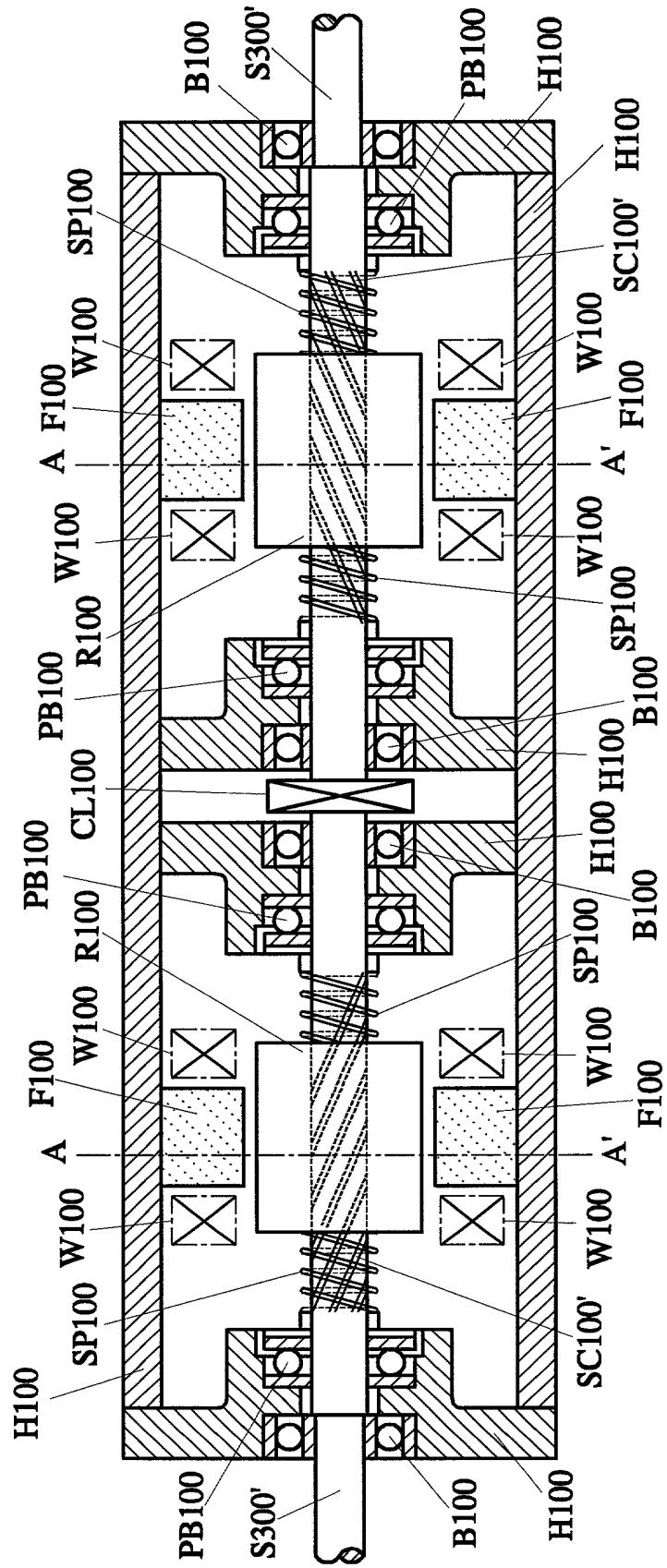


FIG. 15

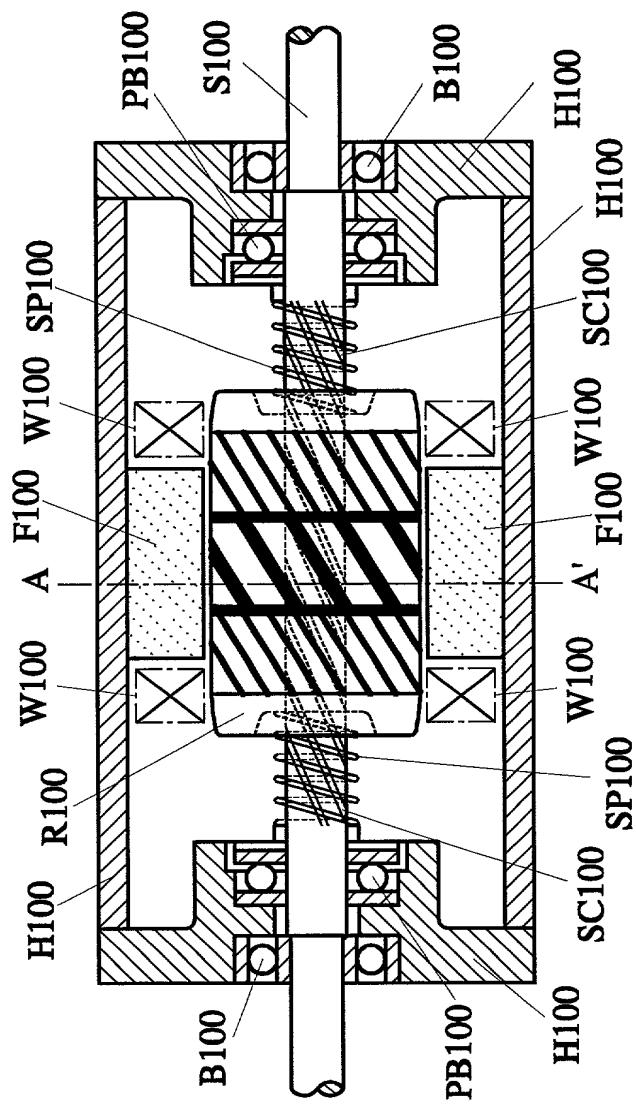


FIG. 16

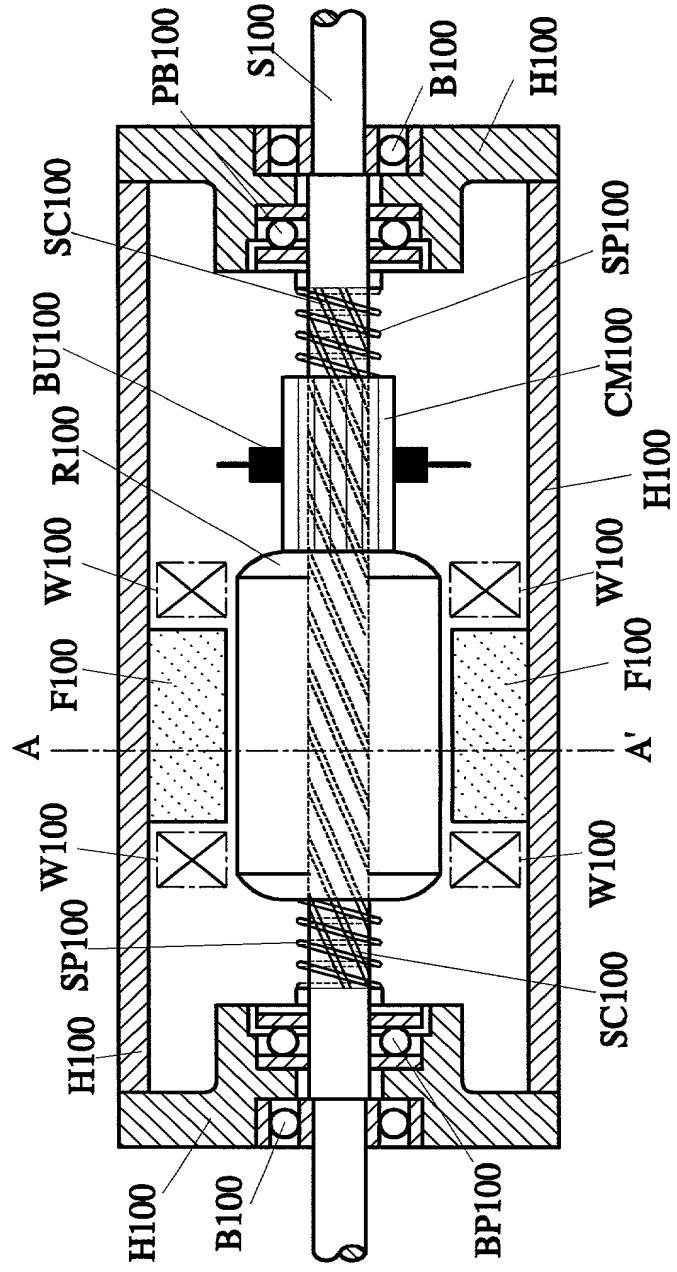


FIG. 17

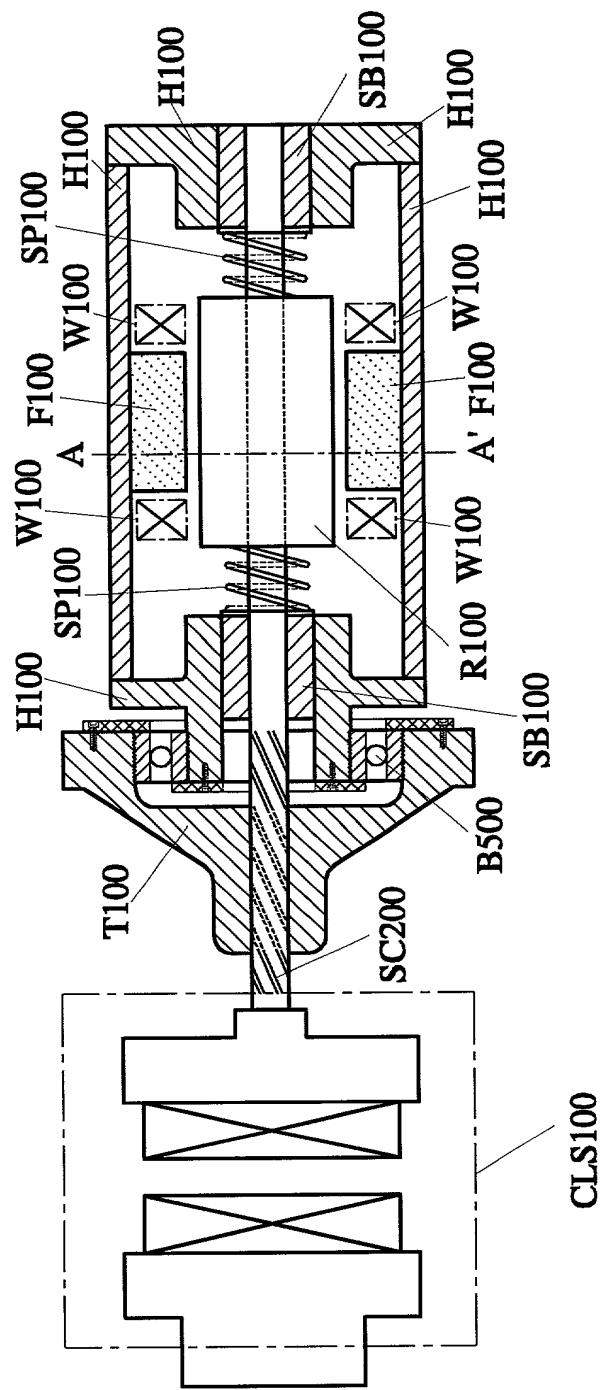


FIG. 18

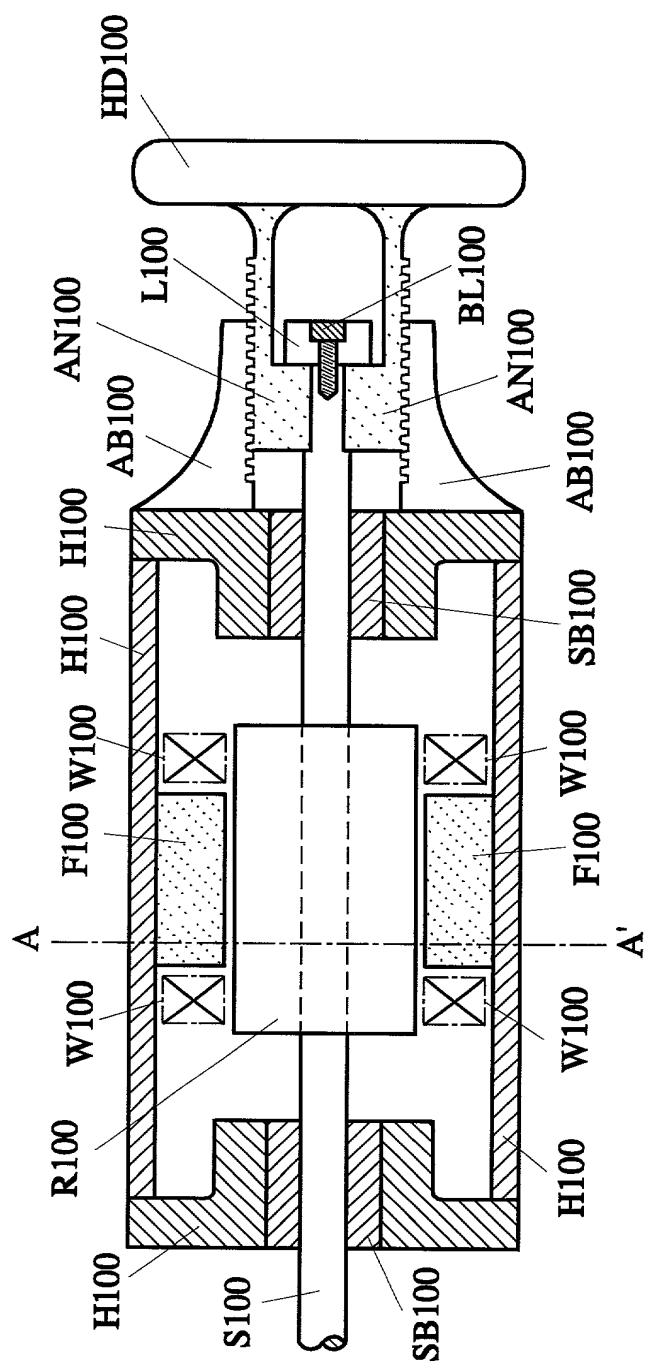


FIG. 19